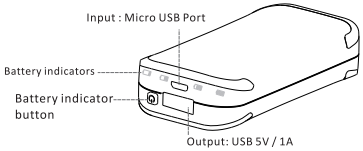
Power Bank

User manual

Features:

- Over-charge protection and 1ms short circuit protection.
- Lightweight, portable and compact design.
- Built-in advanced power management IC to control and regulate temperature, voltage and current to ensure full operational safety for your digital devices.
- Suitable for mobile phones, smartphones and other 5V input digital devices.
- Lifetime (cycles): More than 500 times.

Overview:



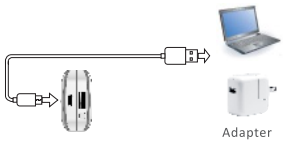
Micro USB Port (Input)	Self-charging
USB port (Output)	DC 5V-1A for charging digital devices
Charging indicator	Red - Charging Blue – Charging complete
Battery indicators	4 LED indicators displaying the battery status
Battery indicator button	Press to check the battery level

Specification:

Input	DC 5V-1A
Output	DC 5V-1A
Dimension	85*40*21mm
Weight	110g
Capacity	4400mAh

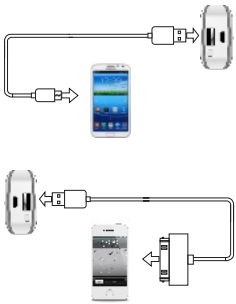
Operation Guide:

Charging power bank:
Please follow the illustration below for your reference. When power bank is charged, the LED indicator will turns red and blue when its fully charged. Please remove the power adapter safely after power bank is fully charged.



Adapter
Adapter AC 100-

Charging digital devices:
When you connect the power bank to the digital devices, the devices are charged.



Accessories:

- Micro USB charging cable.
- User manual.

Notes:

1. Please use a compatible power adapter (5V output) to charge the power bank. We recommend the adapter with at least 5V-1A or computer USB port.
2. Make sure the input voltage of your digital products fits the output voltage of the power bank.
3. Please remove the adapter after power bank is fully charged.
4. Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects into this power bank.
5. Do not put this product into liquid, fire or high temperature environment